106-41-10150-2003-0010

DIVISION OF SPORT FISH

LAKE SURVEY SUMMARY	
LAKE Salmon Bay	77"
MAP REF. Potersburg A-4 B-4 1 65 S R 79 E S4,9,16,21 LAT. 56 15' N LONG. 133 12'	<u>W</u>
ioc. N. end of P. Of Wales Is. at head of Salmon Bay surf. Elev. 60	
1. SURF. ACRES 500 1,060 MAX. DEPTH 150 AVG. DEPTH ACRE FT. ACRE FT. SHOAL AREA 150 WATER COLOR CLEAR BUSICES SECCHI READING AQUATIC VEGETATION SOME	
2. FISH SPECIES: NATIVE Ro, Ct, DV, SH, PS, RS, CS, SS, Cott, Stontroduced None known	
3. FISHING HISTORY long known as a fine sockeye lake and the outlet is always good for a catch of rainbow and cutthroat.	
4. INVERTEBRATES not surveyed	
5. INLETS	
BARRIERS	
6. OUTLETS Salmon Bay Cr. DISCHARGE 75 normal DISCHARGE	cfs cfs
BARRIERS NO	
7. SPAWNING AREAS <u>excellent in the larger inlets and in the outlet</u>	
8. WATERSHED TYPE timber and some suskes	ACRES
9. ACCESSIBILITY by float plane and by a 1_{2}^{1} mile trail from the beach in Salmon	Вау
10. ACCESS STATUS in National Forest	
11. USE SITE	
12. OTHER USE deer hunting	

A very nice lake with a good rep. as a fish producer 14. REMARKS Has a run of fall steelhead that are present from late Sept on through november. The spring run is excellent.

122-31-616

13. POLLUTION none observed

STREAM SURVEY SUMMARY

STREAM Salmon Bay Creek

LOC. North end of Prince of Wales Is.

MAP REF	Petersbu	rg B-4	LAT	56° 18' N	long. 133° 10' W	
TRIBUTARY TO	Crarence	JUIAIL		MAIN DKAINAGE		
ORIGIN S	Salmon Bay	Lake	LENGTH	6 km	WATERSHED AREA	
I. FLOW RANGE FLOOD HEIG	<u>10-10,00</u> энт <u> </u>	0cfs	VELOCITY	AVG. WIDTH COLOR/TURBIDITY	40' AVG. DEPTH 2' Muskeg brown	
2. ACCESSIBILIT	TY	Boat or float	plane; logging	roads from can	p in area	
3. ACCESS STA	itus <u>Na</u>	tional Forest				
5. BOTTOM TYP	Bedrock,	boulders, gr	ravel & sand	STREAM GRADIEI	NIModerate	%
6. POOLS - DES	SCRIPTION & FR	equencyI	Frequent excelle	nt pools throug	hout	
7. BARRIERS	None					
8. SPAWING A	REA	Excellent thi	roughout			
9. BANK COVE	R	Cedar, pucken	brush, spruce,	hemlock		
10. WÄTERSHED	TYPE	Mountain vall	ey with large 1	ake		
II. FI3H SPECIE	s SH Ct	DV RS PS CS S	SS			
12. FISHING HIS	STORY	Long known fo	or its' outstand	ing trout fishi	ng	
13. FISHING INT	TENSITY	Moderate				
14. INVERTEBRA ABUNDANC						
15. AQUATIC VE	EGETATION		·			
16. WATER USE_						
17. POLUTION_			·			
8. REMARKS	Supports	an excellent	population of	sea-run cutthro	at.	
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av.	_	Jones			DATE1976	

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